

Abstract

5 The invention relates to a method and a device (1) for controlling an internal
combustion engine upon starting, having a detection means (420) which detects
operating parameters of the engine, in which a calculation means (410), taking the
detected operating parameters before the start of the engine into account,
specifies a starting strategy, and the calculation means (410), as a function of the
specified starting strategy, defines control parameters for controlling a runup to
10 engine operating speed, and a control means (430) monitors the runup to engine
operating speed, and in the event of a runup to engine operating speed that
deviates from the starting strategy, the control means (430), adapts the control
parameters accordingly.

15 (Fig. 3)